

	Hits	Search Text	DBs
1	1	fenc\$3 same quiesc\$5 same ((re\$1calibrat\$5 or synchroniz\$6) with clock)	US-PGPUB; USPAT
2	8	fenc\$3 same ((re\$1calibrat\$5 or synchroniz\$6) with clock)	US-PGPUB; USPAT
3	48	quiesc\$5 same ((re\$1calibrat\$5 or synchroniz\$6) with clock)	US-PGPUB; USPAT
4	220	fenc\$3 and ((re\$1calibrat\$5 or synchroniz\$6) with clock)	US-PGPUB; USPAT
5	3	fenc\$3 and ((re\$1calibrat\$5 or synchroniz\$6) with clock) and smp	US-PGPUB; USPAT
6	238	((re\$1calibrat\$5 or synchroniz\$6) with clock) and smp	US-PGPUB; USPAT
7	2	((re\$1calibrat\$5 or synchroniz\$6) with clock) same idl\$3) and smp	US-PGPUB; USPAT
8	17	(fenc\$3 same idl\$3) and ((re\$1calibrat\$5 or synchroniz\$6) with clock)	US-PGPUB; USPAT
9	20	(fenc\$3 same (idl\$3 or halt\$3)) and ((re\$1calibrat\$5 or synchroniz\$6) with clock)	US-PGPUB; USPAT
10	1	fenc\$3 same quiesc\$5 same ((re\$1calibrat\$5 or synchroniz\$6))	US-PGPUB; USPAT
11	2	(fenc\$3 same ((re\$1calibrat\$5 or synchroniz\$6))) and smp	US-PGPUB; USPAT
12	147	(fenc\$3 same ((re\$1calibrat\$5 or synchroniz\$6)))	US-PGPUB; USPAT
13	9	(fenc\$3 same ((re\$1calibrat\$5 or synchroniz\$6) same clock))	US-PGPUB; USPAT
14	146	((halt\$3 or stop\$5) near3 (interface or input)) same ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock))	US-PGPUB; USPAT
15	69	((halt\$3 or stop\$5) near3 (interface or input)) with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock))	US-PGPUB; USPAT
16	439838	(sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock))	US-PGPUB; USPAT
17	3867	(sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) with processor	US-PGPUB; USPAT

	Hits	Search Text	DBs
18	3190	(sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) and "713"/\$3	US - PGPUB; USPAT
19	3185	(sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) with processor with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) and "713"/\$3	US - PGPUB; USPAT
20	8	((sleep\$3 or suspend\$3) with processor with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) and "713"/\$3	US - PGPUB; USPAT
21	3185	(sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) with processor with ((re\$1calibrat\$5) with clock)) and "713"/\$3	US - PGPUB; USPAT
22	347	(sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) with processor with ((re\$1calibrat\$5) with clock)) and 713/5\$3	US - PGPUB; USPAT
23	150	(sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) with processor with ((re\$1calibrat\$5) with clock)) and 713/4\$3	US - PGPUB; USPAT
24	2	((sleep\$3 or suspend\$3) near3 processor) with ((re\$1calibrat\$5) with clock))	US - PGPUB; USPAT
25	9	((sleep\$3 or suspend\$3 or hibernat\$5 or (power adj (mode or state)) near3 processor) with ((re\$1calibrat\$5) with clock))	US - PGPUB; USPAT
26	9	((sleep\$3 or suspend\$3 or hibernat\$5) with ((re\$1calibrat\$5) with clock))	US - PGPUB; USPAT
27	0	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((re\$1calibrat\$5) with clock)) and 713/4\$3	US - PGPUB; USPAT
28	0	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((re\$1calibrat\$5) with clock)) and 713/5\$3	US - PGPUB; USPAT

	Hits	Search Text	DBs
29	3	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) and 713/4\$3	US - PGPUB; USPAT
30	1	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) and 713/5\$3	US - PGPUB; USPAT
31	0	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((adjust\$5) with clock)) and (713/4\$3 or 713/5\$3)	US - PGPUB; USPAT
32	10	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((adjust\$5) with clock))	US - PGPUB; USPAT
33	15	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((chang\$3) with clock))	US - PGPUB; USPAT
34	4	((sleep\$3 or suspend\$3 or hibernat\$5) with processor with ((re\$1calibrat\$5 or \$3synchroniz\$6))) and (713/4\$3 or 713/5\$3)	US - PGPUB; USPAT
35	238	((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) and smp	US - PGPUB; USPAT
36	37	(processor with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)) and smp	US - PGPUB; USPAT
37	545	(state adj machine) with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock)	US - PGPUB; USPAT
38	0	(state adj machine) with ((re\$1calibrat\$5) with clock)	US - PGPUB; USPAT
39	0	(state adj machine) same ((re\$1calibrat\$5) with clock)	US - PGPUB; USPAT
40	13	(state adj machine) and ((re\$1calibrat\$5) with clock)	US - PGPUB; USPAT
41	5	smp and (clock with \$3calibrat\$5)	US - PGPUB; USPAT
42	2176	quiesc\$5 same \$3configur\$6	US - PGPUB; USPAT
43	738	quiesc\$5 with \$3configur\$6	US - PGPUB; USPAT
44	1	quiesc\$5 same \$3configur\$6 same fenc\$5	US - PGPUB; USPAT
45	16	quiesc\$5 with \$3configur\$6 with processor	US - PGPUB; USPAT
46	30	(quiesc\$5 with processor) same \$3configur\$6	US - PGPUB; USPAT

	Hits	Search Text	DBs
47	5	(quiesc\$5 with processor) same ((sync\$8 or chang\$5 or adjust\$5 re\$1set\$5) with clock)	US - PGPUB; USPAT
48	148	(halt\$5 with processor) same ((sync\$8 or chang\$5 or adjust\$5 re\$1set\$5) with clock)	US - PGPUB; USPAT
49	65	((halt\$5 or stop\$5 or prevent\$4) with (input or interface) with processor) same ((sync\$8 or chang\$5 or adjust\$5 re\$1set\$5) with clock)	US - PGPUB; USPAT
50	15	(test with pattern) same (state adj machine) same ((sync\$8 or chang\$5 or adjust\$5 re\$1set\$5) with clock)	US - PGPUB; USPAT
51	7	"5742650"	US - PGPUB; USPAT
52	2	quiesc\$5 same ((re\$1calibrat\$5 or synchroniz\$6) with clock)	EPO; JPO
53	25	((halt\$3 or stop\$5) near3 (interface or input)) with ((re\$1calibrat\$5 or \$3synchroniz\$6) with clock))	EPO; JPO
54	1	(quiesc\$5 with processor) same \$3configur\$6	EPO; JPO
55	7	((halt\$5 or stop\$5 or prevent\$4) with (input or interface) with processor) same ((sync\$8 or chang\$5 or adjust\$5 re\$1set\$5) with clock)	EPO; JPO
56	0	(test with pattern) same (state adj machine) same ((sync\$8 or chang\$5 or adjust\$5 re\$1set\$5) with clock)	EPO; JPO
57	4	smp and (bus with \$3calibrat\$5)	US - PGPUB; USPAT
58	5	smp with quiesc\$5	US - PGPUB; USPAT
59	9	smp with ((sleep or power) adj (mode or state))	US - PGPUB; USPAT
60	15	smp same ((sleep or power) adj (mode or state))	US - PGPUB; USPAT
61	14	smp same quiesc\$5	US - PGPUB; USPAT
62	2	smp and (bus with fenc\$3)	US - PGPUB; USPAT
63	1741	smp and (bus with interfac\$3)	US - PGPUB; USPAT
64	40	smp and (fenc\$3)	US - PGPUB; USPAT
65	2	smp and (fenc\$3 same sync\$9)	US - PGPUB; USPAT
66	3	smp and (fenc\$3 same sync\$11)	US - PGPUB; USPAT
67	1	smp and (fenc\$3 same (calibrat\$6 or recalibrat\$6))	US - PGPUB; USPAT
68	107	smp and (bus with disabl\$3)	US - PGPUB; USPAT

	Hits	Search Text	DBs
69	4	smp and (disabl\$3 same (calibrat\$6 or recalibrat\$6))	US - PGPUB; USPAT
70	100	smp and (disabl\$3 same sync\$11)	US - PGPUB; USPAT
71	42	smp and (disabl\$3 same sync\$11 same (bus or interface))	US - PGPUB; USPAT
72	82	smp and (disabl\$3 with interface)	US - PGPUB; USPAT
73	1	smp same (de\$1skew\$5)	US - PGPUB; USPAT
74	19	smp same (skew\$5)	US - PGPUB; USPAT
75	0	smp same (skew\$5)	EPO; JPO
76	0	smp same (de\$1skew\$5)	EPO; JPO